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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)				Application Number	09/873,319
				Filing Date	6/5/2001
				First Named Inventor	William MUNGER
				Group Art Unit	1631
				Examiner Name	Moran, M.
Sheet 1 of 1	Attorney Docket Number 44921-5029-US		<b>RECEIVED</b> <b>AUG 23 2002</b> <b>TECH CENTER 1600/2900</b>		

U.S. PATENT DOCUMENTS						
Examiner Initials *	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
		5,763,429		Bishop et al.	6/9/1998	
		5,882,884		An et al.	3/16/1999	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sub>5</sub>
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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
<i>MSW</i>		Brinkman, U. et al. PAGE-1 an x chromosome-linked GAGE-like gene that is expressed in normal and neoplastic prostate, testis, and uterus (1998) Proc. Natl. Acad. Sci. (USA) 96:10757-10762.	
<i>MSW</i>		Brinkman, U. et al. Novel genes in the PAGE and GAGE family of tumor antigens found by homology walking in the dbEST database. (1999) Cancer Res. 59:1445-1448.	
<i>MSW</i>		Bubendorf, L. et al. Survey of gene amplifications during prostate cancer progression by high-throughput fluorescence in situ hybridization on tissue microarrays. (1999) Cancer Research 59:803-806.	
<i>MSW</i>		Bubendorf, L. et al. Hormone therapy failure in human prostate cancer: analysis by complementary DNA and tissue microarrays. (1999) J. Nat. Cancer Inst. 91(20):1758-1764.	
<i>MSW</i>		Isomura, M. et al. Isolation and mapping of RAB2L, a human cDNA that encodes a protein homologous to ralGDS. (1996) Cytogenet. Cell Genet. 74:263-265.	
<i>MSW</i>		Jacob, K. et al. Osteonectin promotes prostate cancer cell migration and invasion: a possible mechanism for metastasis to bone (1999) Cancer Res. 59:4453-4457.	
<i>MSW</i>		Nollet, F. et al. Phylogenetic analysis of the cadherin superfamily allows identification of six major subfamilies besides several solitary members (2000) J. Mol. Bio. 299, 551-572.	
<i>MSW</i>		Seto, M.H. et al. Pro fold analysis of the B30.2-like domain (1999) Proteins 35:235-249.	
<i>MSW</i>		Thomas, R. et al. Differential expression of osteonectin/SPARC during human prostate cancer progression (2000) Clin. Cancer Res. 6:1140-1149.	

Examiner Signature	<i>M G Moran</i>	Date Considered	1/20/04
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